

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

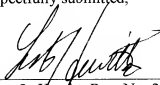
In re Applicant:	§	Conf. No.:	8472
CHING-WU CHU	§		
	§		
Filed:	§	Art Unit:	1751
January 23, 1989, FWC of	§		
07/102,205 (filed 2/6/87	§		
now ABN) CIP of	§		
07/006,991, (filed 1/26/87	§		
now ABN) CIP of	§		
07/002,089, (filed 1/12/87	§		
now ABN)	§		
	§		
Serial No.:	§	Examiner:	Mark Kopec
07/300,063	§		
	§		
For:	§		
HIGH TRANSITION	§		
TEMPERATURE	§		
SUPERCONDUCTING	§	Customer No.:	01200
COMPOSITIONS	§		

RESPONSE TO OFFICE COMMUNICATION

In response to a communication from Examiner Mark Kopec mailed September 13, 2006 requiring a substitute specification and pending claims in the above referenced application pursuant to 37 C.F.R. 1.125(a), Applicant hereby requests that the pending specification be replaced with the substitute specification provided. No new matter is introduced by this substitution.

Examiner Kopec has also requested that the continuing data of this application be clarified. As clearly shown in the substitute specification, this application is a file-wrapper continuation of Serial No. 07/102,205 filed February 6, 1987 now abandoned, which is a continuation-in-part of Serial No. 07/006,991, filed January 26, 1987, entitled "Superconducting Compositions and Method for Enhancing Their Transition Temperatures By Pressure," now abandoned, which in turn is a continuation-in-part of Serial No. 07/002,089, filed January 12, 1987, entitled "Superconducting Composition and Method," now abandoned.

Respectfully submitted,



Date: October 10, 2006

Lester L. Hewitt, Reg. No. 25,685

AKIN GUMP STRAUSS HAUER & FELD LLP
1111 Louisiana, 44th floor
Houston, Texas 77002
Telephone: (713) 220-5851
Facsimile: (713) 236-0822